

**Figure 1**

**Kyte-Doolittle Hydrophathy Plot for ZElan094 (SEQ ID NO: 2)**

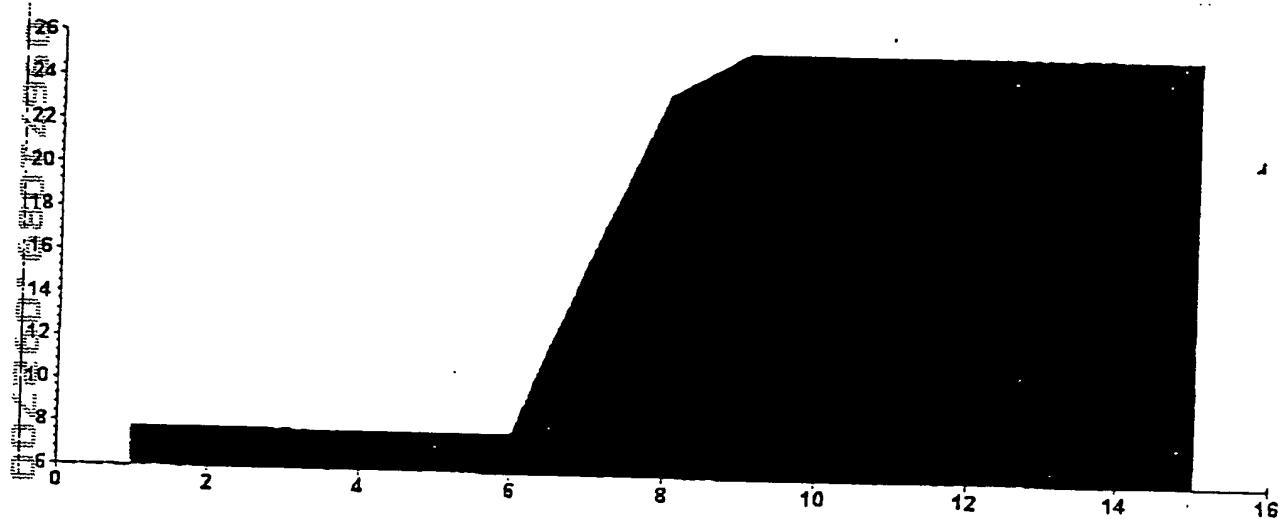


Figure 2

***In vivo Delivery of Insulin by ZElan094-Insulin Nanoparticle Complexes and by Targeting Agent-Insulin Nanoparticle Complexes in the Rat Model***

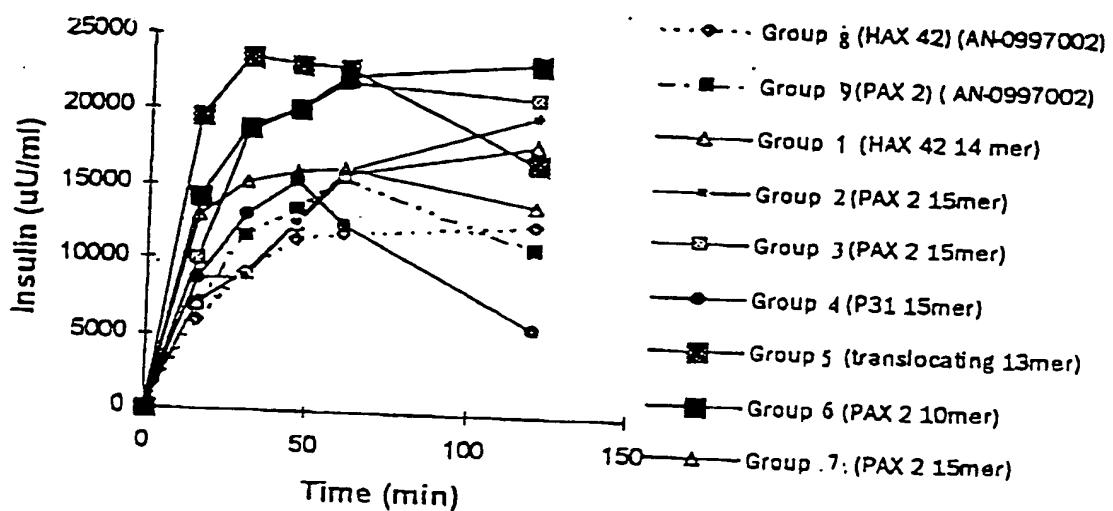


Figure 3

Blood Glucose Levels Resulting from *In vivo* Delivery of Insulin by ZElan094-Insulin Nanoparticle Complexes and by Targeting Agent-Insulin Nanoparticle Complexes in the Rat Model

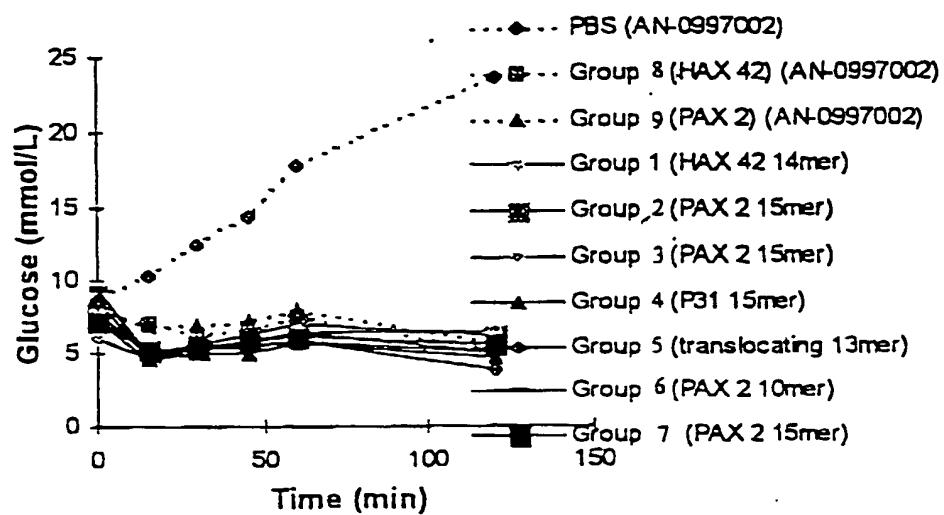


Figure 4

$^3$ H-fMLP Transport Across Caco-2 Monolayers in the Presence of  
ZElan094, 178, 187 and 022.

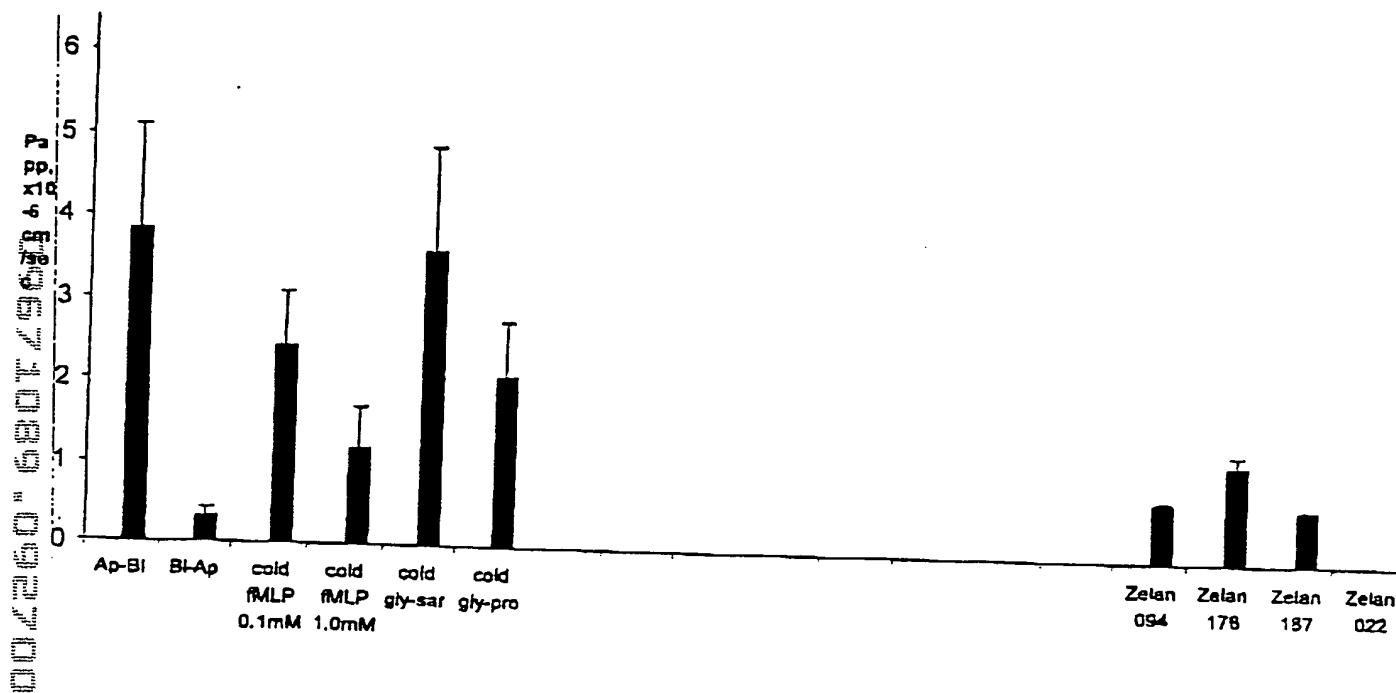


Figure 5

$^3\text{H}$ -fMLP Transport Across Caco-2 Monolayers in the Presence of  
0  $\mu\text{g/ml}$  to 200  $\mu\text{g/ml}$  of ZElan094

